PAINS BAY FIRE

NC-ALR-111006 PRF3FT (1502)



Incident Action Plan WEDNESDAY

May 18, 2011 0730-1930 hrs





	1. Incident Name	2	2. Date Prepared	3. Time Prepared							
INCIDENT OBJECTIVES	PAINS BAY FIRE	E	5/17/2011	2000hrs							
4. Operational Period											
Wednesday, May 18, 2011 0730 to 1930 hrs											
5. General Control Objectives For The Incident (Include Alternatives)											
 Provide for the safety of fire orders, 18 watch-out sit communications with al Keep fire contained within a Use burnout trigger points. Implement established evalurigger points are met. Keep general public & local informed of fire status the other day. Provide for accurate cost transcribed for accura	uations, in addition to a lincident personnel a lestablished boundaries in event of fire escuation plan to provide acking and document acking and document dook) procedures, containment strateguscalation of tactics should include a lincide acking and document strateguscalation of tactics should be acking and document strateguscalation and acking a lincide	maintaining and the gene es for indirect caping currende for safety counties, as wates and persentation of incides on FWS prould consider	g direct and clear eral public. et attack suppress nt containment lir of Stumpy Point well as incident st sonal contacts at ident in accordance property follow mier amount of prog	sion strategy. nes. Community, if cake holders least every ce with IBH nimum impact ress being							
6. Weather Forecast For Period See Attached Tailgate Safety B	riefing Sheet.										
7. General Safety Message											
See Attached Tailgate Safety Briefing Sheet.											
	8. Attachments (ma	rk if attached)									
 ✓ Organizational List – ICS 203 ✓ Div. Assignment Lists - ICS 20 ✓ Air Operations Summary- ICS ✓ Communications Plan - ICS 20 ✓ Medical Plan - ICS 206 	220 ×	∕ Contact List ∕ Incident Ma _l ∕ Tailgate Saf ∕ Unit Log - IC	p fety Briefing Shee	t							

10. Approved by (Incident Commander)

9. Prepared by (Planning Section Chief)

ORGANIZATIO	N ASSIGNMENT LIST	9. Operat	ions Section	n	
1. Incident Name		Chief	Jeff Burn Shane H	s ardee (T)	
Pains Bay Fir	e NC-ALR-111006				
l ame bay i ii	0 110 / LETT 111000	a. Branch I - Di	visions/Gro	oups	
		Division/Group	A, B	Jay Collett	
2. Date 5/17/2011	3. Time 1800 hrs			Chris Schow	
		Division/Group	С		
4. Operational Period 5/18/2011 0730-1930hr		Division/Group	D, E	Rickie Darden	
5. Incident Comman	der and Staff	D: :::: (O.::	Structure	District Devices	
Incident Commander	Robert Smith	Division/Group	Protection	Rickie Darden	
Safety Officer	Mike Kretzschmar Tom White	Division/Group	IA	Derrick Moore	
Information Officer	Roger Miller Chris Carlson	Division/Group	Water Handling	Hagan Blake	
Liason Officer	Mike Huffman				
6 a. Agency Admini		b. Branch II	- Divisions	s/Groups	
FWS	Mike Byrant	Branch Director			
FWS A manay Bannas	Scott Lanier	Deputy			
b. Agency Repres		Division/Group	U Di. : : :	-10	
FWS	Tom Crews	c. Branch I	II - Division	s/Groups	
NCFS	Ed Christopher	Branch Director			
FWS	Bonnie Strawser	Deputy (O			
FWS	Vince Carver	Division/Group			
Emer. Mgmt. Coord	Sandy Sanderson				
Stumpy Pt.Fire Dept	Curtis Price				
US Navy	Harry Mann				
US Airforce 7. Planning Section	Joe Lafferty				
	Laura Prevatte				
Chief	Bill Pickens	d. Air Ope	rations Bra		
Resources Unit	Lisa Hartrick, Gail Bledsoe	Air Ops Branch Dire	ector	Sherry Tomlinson	
Status Check-in	Brian Yeich, Pat McKnight	Air Support Group	Sup	Scott Plue	
Situation Unit	Greg Hicks	10. Finance	Section		
FOBS	Teresa Hurdle, Bill DeMay, Adam Huffman, Jamie Dunbar	Chief		Teresa Tripp/Don Roach	
IMET	Jim Merrell	Equipment		Susan Baker	
Fire Behavior Analyst	Scott Ludlum	Cost		Louise Faustini, Robert Gross	
Demobilization Unit	Rob Trickle	Time		Mary Plummer	
GIS	Laura Pickens, Walter Powell	PROC	Valoria a v	Renee Hall	
CTSP	Tom James	Incident Business A	AUVISOľ	Karen Patterson	
8. Logistics Section	Roger Harris, Neil Barrow				
Receiving Manager	Derek Arney				
Supply Unit	Kevin Pittman				
Ground Support Unit	Jeff McPherson				
Security Manager	Richard Jenkins				
Communications Unit	Sam Bodenhamer				
Communications Tech	Chuck Credle, Frank Taylor				
RADO	Eric Welker/Hannah Johnson				
Medical Unit	John Weaver, Randy Kearney(T)		· · ·		
Ordering Manager	Patrick Raynor,Susan Fay(T)		L. 42.1 - B=6:		
Equipment	Gavin Bell, Martin Evans, Ralph DeWeese	Prepared by: Lisa F	artrick, RESL		
Facilities/Food Unit	Alton Perry/Les Hunter				
		•			

DIVISION AS	SIGNMENT LIST	Sho Plo		S – Jeff Bur	rns	2. Division/Group Division A, B		
	lent Name	4. (Operational I					
_	BAY FIRE		Date: 5/1		Time	0730-1	930hrs	
5.		Ope	rations Pei	rsonnel	1			
Division/Group Supervisor	Jay Collett		Safety		Mike Kretzschmar, Tom White			
6.		Peso	Urces Assi	gned this F	Period			
Strike Team/Task Force/		KC3O	Number	Trans.				
Resource Designator	Leader		Persons	Needed	Drop Off PT	./Time	Pick Up PT./Time	
TFLD O-93	A. Axelrod		1	NO	0730hrs		1930hrs	
T6 ENG; E13; SC-FMF	J. Neville		3	NO	0730hrs		1930hrs	
T6 ENG; E306; 4-21	M. Bishop		2	NO	0730hrs		1930hrs	
T6 ENG; E307; 4-30	D. McCoy		2	Ю	0730hrs		1930hrs	
T6 ENG; E10; PA-ALF	C. Kostrzewski		3	NO	0730hrs		1930hrs	
Flex Trac; E; DX	M. Guthery		1	NO	0730hrs		1930hrs	
Flex Trac; E ; AX6			1	NO	0730hrs		1930hrs	
STEN	B. Hinton		1	NO	0730hrs		1930hrs	
T6 ENG; E14; IL-SHF	T. Taylor		3	NO	0730hrs		1930hrs	
T6 ENG; E8; VA-VAF	T. Caudill		3	NO	0730hrs		1930hrs	
T6 ENG; E6; VA-VAF	L. Shaw		3	NO	0730hrs		1930hrs	
T6 ENG; E5; NC-NCF	B. Jones/ Thomas (T)		3	NO	0730hrs		1930hrs	
T6 ENG; E9; VA-SHP	B. Miller		3	NO	0730hrs		1930hrs	
WAT3; E310; 4E1	Jeremy Drake		1	NO	0730hrs		1930hrs	
SOF2 O-9	A. Farnsworth		1	NO	0730hrs		1930hrs	
Flex Trac; AX4FT*	Out of service		0	NO	0730hrs		1930hrs	

- 7. Control Operations
 - Secure, hold and mop-up along Hwy 264.
 - Use flex trac with no plow in mop up N of US 264.
- 8. Special Instructions
 - Limit use of foam within 300 ft of any water source.
 - *AX4FT out of service.

9.	Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel		
Command		KING NIFC	12	Initial Attack		KING NIFC	5		
Tactical Div/Group		KING NIFC	4	Air to Ground		KING NIFC	8		
Prepared by (Resource Unit Leader) Lisa Hartrick Approved by (Planning Section Laura Prevatte		,	·		Date 05/16/2011				

DIVISION A	DIVISION ASSIGNMENT LIST			dee (T) DPS – Jeff B	Burns	Division/Group Division C		
3. Incident Name PAINS BAY FIRE	•	4. Operational Period Date: 5/18/2011 Time: 0730-1930hrs						
5.		Ор	erations Pe	rsonnel				
Division/Group Supervisor	Chris S	Schow	Safety		Mike Kretz	chmar,	Tom White	
6. Resources Assigned this Period								
Strike Team/Task Force/ Res Designator	ource	Leader	Number Persons	Trans. Needed	Drop Off PT./Time		Pick Up PT./Time	
T6 ENG; E202; Mattamus	keet	L. Beckwith/ E. Spruill	2	NO	0730hrs		1930hrs	
WAT3; E309; 7E1	WAT3; E309; 7E1 R. Fleming		1	NO	0730hrs		1930hrs	
SOF2 D. Brass		D. Brassard	1	NO	0730hrs		1930hrs	

7. Control Operations

- Keep fire south of Lake Worth Road and west of Long Curve Road. Secure, hold and mop-up along Long Curve Road and Flex Trac Line.

8. Special Instructions

Limit use of foam within 300 ft of any water source.

9.	Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel		
Command		KING NIFC	12	Initial Attack		KING NIFC	5		
Tactical Div/Group		KING NIFC	1	Air to Ground		KING NIFC	8		
Prepared by (Resource Unit Leader) Gail Bledsoe Approved by (Planning Section Chief) Laura Prevatte		Date 05/17/2011			Time 1930 hrs				

	Operation			Division/Group Division D, E				
0		4. Operational Period						
O	Date: 5	/18/2011	Tir	me: 0730-1930hrs				
Opera	itions Per	sonnel						
9	Safety		Mike Kretz	shmar, Tom White				
Resour	ces Assig	gned this P	eriod					
	Number Persons	Trans. Needed	Drop Off PT.	/Time Pick Up PT./Time				
	1	NO	0730hrs	1930hrs				
	2	NO	0730hrs	1930hrs				
	0	NO	0730hrs	1930hrs				
	1	NO	0730hrs	1930hrs				
	2	NO	0730hrs	1930hrs				
	2	NO	0730hrs	1930hrs				
	2	NO	0730hrs	1930hrs				
	2	NO	0730hrs	1930hrs				
	2	NO	0730hrs	1930hrs				
	1	NO	0730hrs	1930hrs				
	2	NO	0730hrs	1930hrs				
	1	NO	0730hrs	1930hrs				
		2 0 1 2 2 2 2 2 2 2	2 NO 0 NO 1 NO 2	2 NO 0730hrs 0 NO 0730hrs 1 NO 0730hrs 2 NO 0730hrs 1 NO 0730hrs 2 NO 0730hrs 2 NO 0730hrs 2 NO 0730hrs				

- 7. Control Operations
 - Dozers continue potato patching for line improvement along Long Curve Road
 - Coordinate water supply between Div C and Div D
 - Assist Div C with mop up along Long Curve Road and Flex Trac Line.
 - Assist Water Handling Group in tying into Back Lake and extending the riser system.
 - Extend flex trac line along ground fire edge into the interior.
- 8. Special Instructions
 - Limit use of foam within 300 ft of any water source.

9.	Division/Group Communication Summary									
Function	Frequency	System	Channel	Function	Frequency	System	Channel			
Command		KING NIFC	12	Logistics		KING NIFC				
Tactical Div/Group		KING NIFC	2	Air to Ground		KING NIFC	8			
Prepared by (Resource Unit Leader) Gail Bledsoe		Approved by (Planning Section Chief) Laura Prevatte			Date 05/17/2011	Time 2130 hrs				

DIVISION AS	DIVISION ASSIGNMENT LIST 3. Incident Name			dee (T) DPS- Jeff Bu	urns	2. Division/Group Structure Protection Group		
3. Incident Name		4. Op	eration	al Period				
PAINS BAY FIRE			Date: 5	5/18/2011	Т	ime: 0730)-1930hrs	
5.	(Operatio	ns Pei	rsonnel				
Division/Group Supervisor	•		ety		Mike Kretz	zschmar,	Tom White	
6.	F	gned this F	eriod					
Strike Team/Task Force/ Resource Designator	Leader		mber rsons	Trans. Needed	Drop Off PT	T./Time	Pick Up PT./Time	
LIASON	C. Price		1	NO	07300hrs		1930hrs	
ENG; Stumpy VFD	on station		4	NO	07300hrs		1930hrs	
ENG; Manns Harbor VFD*	on station		5	70	07300hrs		1930hrs	
ENG; Roanoke Island VFD	* on station		4	NO	07300hrs		1930hrs	
7. Control Operations								

8. Special Instructions

- Mann's Harbor and Roanoke Island VFDs are call-when-needed.
- Limit use of foam within 300 ft of any water source.

9.	Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel		
Command		KING NIFC	12	Logistics		KING NIFC			
Tactical Div/Group		KING NIFC	3	Air to Ground		KING NIFC	8		
Prepared by (Resource Unit Leader) Gail Bledsoe Approved by (Planning Section Chief) Laura Prevatte			Date 05/17/2011	•	Time 2130hrs				

DIVISION AS	SIGNMENT LIST	1. Ops Chief Shane Har Planning (dee (T)	urns	2. Division/Group Initial Attack Group		
3. Incident Name		4. Operational Period					
PAINS BAY FIRE		Date: \$	5/18/2011	Tin	ne: 0730)-1930hrs	
5.	Ор	erations Pe	rsonnel				
Division/Group Supervisor	Safety		Mike Kretzs	chmar,	. Tom White		
6.	Res	sources Assi	gned this F	Period			
Strike Team/Task Force/ Resource Designator	Leader Leader	Number Persons	Trans. Needed	Drop Off PT./	Time	Pick Up PT./Time	
T2DOZ; PLX3; NC-PLR	M. Walston	1	NO	0730hrs		1930hrs	
T2DOZ; ALX1; NC-ALR;	B. Govan	1	NO	0730hrs		1930hrs	
T6 ENG; E201; Mackay 8	J. Black/ M. Thompson	2	NO	0730hrs		1930hrs	
T6 ENG; E200; PLE2	A. Davis/ M. Howle	2	NO	0730hrs		1930hrs	
Flex Trac; E 247; AX2FT	E. Meekins/R. Nordsven	2	NO	0730hrs		1930hrs	
Marsh Master; ALR1	J. Powers/ J. Cardwell	2	NO	07300hrs		1930hrs	

- 7. Control Operations
 - Dozers and Type 6 Engines are available to assist Divisions, fire weather permitting.
- 8. Special Instructions
 - Mann's Harbor and Roanoke Island VFDs are call-when-needed.
 - Limit use of foam within 300 ft of any water source

9.	Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel		
Command		KING NIFC	12	Logistics		KING NIFC			
Tactical Div/Group		KING NIFC	5	Air to Ground		KING NIFC	8		
Prepared by (Resource Unit Leader) Gail Bledsoe Approved by (Planning Section Chief) Laura Prevatte			Date 05/17/2011		Time 2130hrs				

DIVISION AS	SSIGNMENT LIST		1. Ops Chief Shane Har Planning C		Burns	Division/Group Water Handling Group			
3. Incident Name			4. Operational Period						
PAINS BAY FIRE	Y FIRE Date: 5/18/2011 Time: 0730-1930h			0-1930hrs					
			perations Personnel						
Division/Group Supervisor	Hagan Blake		Safety		Mike Kretz	shmar,	Tom White		
6.		Resc	Resources Assigned this Period						
Strike Team/Task Force/ Resour Designator	ce Leader		Number Persons	Trans. Needed	Drop Off PT./Time		Pick Up PT./Time		
Excavator; E204; NCFS	T. Harrell		1	NO	0730hrs		1930hrs		
Grader; E221; NCFS	A. Mann		1	NO	0730hrs		1930hrs		
HC2IA; C1; PAS#1	J. Hecker		20	NO	0730hrs		1930hrs		
WHSP	A. Gay		1	NO	0730hrs		1930hrs		
WHSP	W. Payne		1	NO	0730hrs		1930hrs		
Tractor1 with Lift Pump1; NC-DFR			0	NO	0730hrs		1930hrs		
Tractor2 with Lift Pump2; NC-DFR			0	NO	0730hrs		1930hrs		

7. Control Operations

- Continue installation of 6" irrigation system and pump operations on Div D/E, and C.
- Begin flooding west side of Long Curve Rd on Div D/E.
- Establish water supply at Back Lake and coordinate with AOBD.

8. Special Instructions

• Limit use of foam within 300 ft of any water source.

9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command		KING NIFC	12	Logistics		KING NIFC	
Tactical Div/Group		KING NIFC	2	Air to Ground		KING NIFC	8
Prepared by (Resou Gail Bledsoe	urce Unit Leader)				Date 05/17/2011		Time 2130 hrs

Incident Radio Communications Plan			1.Incident Name: Pains Bay	2. Date/Time Prepared: 05/17/11 1430 hrs	3. Operational Period (Date/Time) 5/18/11
			4. Basic Radio Channel Utilization		
System/Cache	Channel	Function	Frequency/Tone	Assignment	Remarks
NC Forest Service	CH 1	TAC 1	RX 151.400WIDE TX 151.400W Tone 136.5	Div C	
NC Forest Service	CH 2	TAC 2	RX 151.460W TX 151.460W Tone 136.5	Div D, E Water Handling Group	
NC Forest Service	CH 3	TAC 3	RX 151.310W TX 151.310W Tone 136.5	Structure Protection	
NIFC	CH 4	TAC 4	RX 168.050N TX 168.050 NARROW	DIVS A, B	
NIFC	CH 5	TAC 5	RX 168.200N TX 168.200N	Initial Attack	IA
NIFC	9 HO	TAC6	RX 168.600N TX 168.600N		
NIFC	CH 7	TAC 7	RX/TX 163.100N		
NIFC	CH 8	US FWS AIR TO GROUND	RX 171.575N TX 171.575 Tone 131.8	Fire Line	
TFS	6 НЭ	TAC 9	168.350N	FIRE LINE TAC	
US FWS	CH 11	COLUMBIA CMD REPEATER 11	RX 172.675 N TX 168.500 N Tone 118.8	RAWS	North
US FWS	CH 12	ENGLEHART CMD REPEATER 12	RX 164.625N TX 163.150 Tone 186.2		South
US FWS	CH 13	TAC 13	TX/RX 162.2375N TONE 156.7		
AIR TO GROUND	CH 15	AIR TO GROUND Secondary	RX/TX 169.925		
AIR GUARD	СН 16	Air Guard	RX/TX 168.625 TX Tone 110.9	Emergency contact with Aircraft	
Communications		Comm Unit	828-230-9008	Sam Bodenhamer	
ICS 205	5. Prepared By (C	5. Prepared By (Communications Unit Leader): Sam Bodenhamer	Bodenhamer		

MEDICAL PLAN	1. Incid	lent Name	2. Date Pr	epared	3	3. Ti	ime Prepared	4. 05	•	ational I	Period 0-1930
	1	•	Incident Med		d Statio	n					
Medical Aid Stations			Location						ı	Paramed Yes	dics No
Mann Harbor VFD C (0900-2030hrs)	6677 Hwy 64 Business Mann Harbor							Х			
Stumpy Point VFD (0730-0830hrs) Stumpy Point								Х			
Thomas Christian El	Line EMT	Line EMT Staged at NCDFR Maintenance Bldg						Χ			
			6. Trans	sportatio	on.						
			A. Ambular	-							
Name		Address	7.11.7.11.12.41.41				Phone		ı	Paramed Yes	dics No
Dare County EMS S	tation #8	6677 Hwy 6	4 Business,	Mann H	larbor,	NC	Dare Central	(911)		Х	
Dare County Med Flight 1078 Driftwood I			ood Dr., Man	teo, NC	;		911			Χ	
B. Incident Ambulances											
Name Location				F	Paramed Yes	dics No					
			7. Ho	spitals							
Name	Address	Travel Time Air Ground Phone Helipad Yes No Yes					Center No				
Outer Banks Hospital	Nags Head	Post 14, 4800 S. Croatan Hwy Is Head, NC tude: N 35 ^o 56' 20.33" gitude: W 75 ^o 45' 5.89"			30	(25	2) 449-4500	Х			X
Sentara Lee Burn Center	Norfolk, V	/A		30	90	(75	7) 668-3117	Х		Х	
			edical Emer	,							
Report all injuries an include the extent of emergency should b procedures can procedures can procedure to the notified. Dare needed. If ground tris easily accessible to the remain with patient ustabilize patient until	the injury a e declared of eed uninhib County EM ansportation o lead them until EMS ha EMS perso	nd transportationer the radio in ited. ICP Con S will respond in its determined to the site of the arrived. EM nnel arrives.	on needed. immediately. nmunications and determ d, if possible the injured. It is staged a	Do not All races will no ine the s , assign If patier t NCDF	use pa lio traffi tify Dar approp persor t is trai R Mair	tient'ic will re Ce riate nnel t nspor ntena	s name on the be kept to a n ntral Dispatch treatment, tran o meet the am ted to meet El nce Building to	radio. ninimui (911) a sporta buland MS per o respo	A mem so eand M tion are at a resonner and to	edical emerge EDL. S nd fac locati el need injurie	ency Safety ility on that ds to s and
by MEDL at ICP. Prepared by (Medical Unit	Leader)			10. Rev	riewed by	(Safe	ty Officer)				

PAINS BAY FIRE CONTACT LIST May 18, 2011

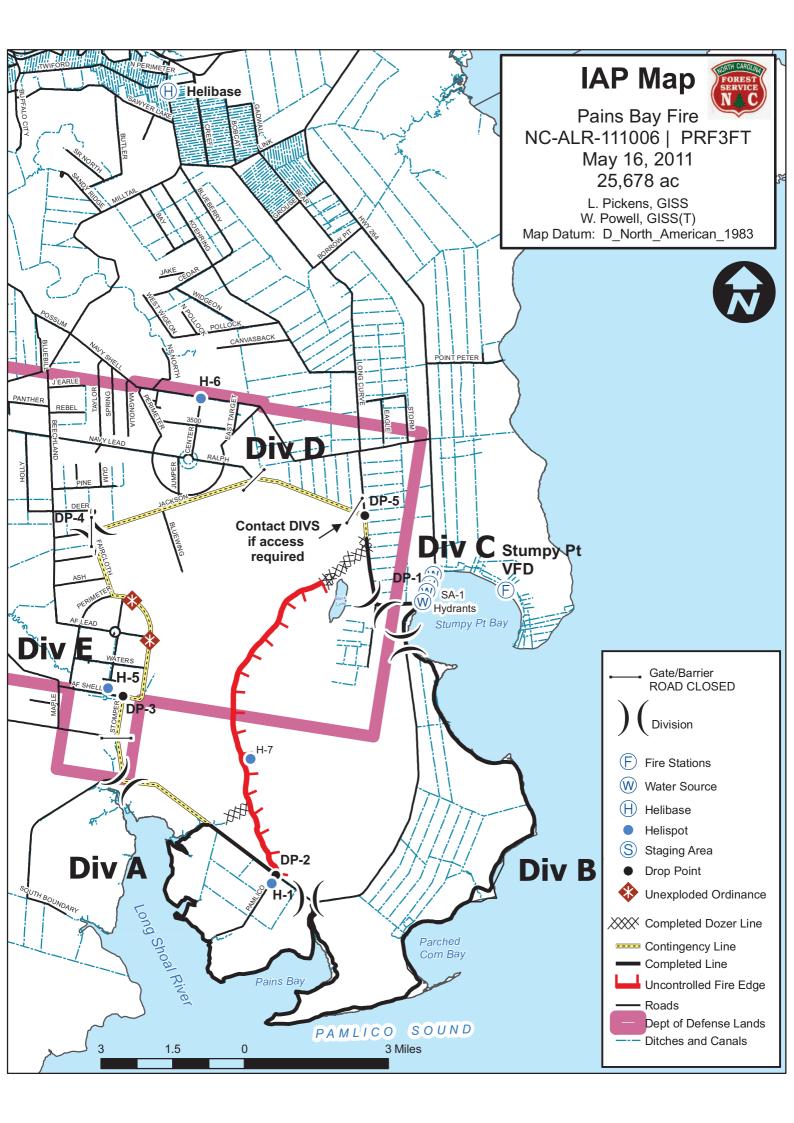
		DAIFIKE C
Name	Position	Phone
COMMAND		
Smith, Robert	ICT2	252-813-3721
Miller, Roger	PIO2	828-499-1911
Carlson, Chris	PIO2	919-632-0185
Huffman, Michael	LOFR	919-218-9060
Kretzschmar, Mike	SOF2	828-413-2588
White, Tom	SOF2	910-334-0029
FWS		
Byrant, Mike	Project Le	ader-NWRs
		252-216-7505
Lanier, Scott	Deputy Pro	oj Leader- NWRs
		252-216-7506
Crews, Tom		252-475-4269
Alligator River NWR		252-473-1131
Dare County Sheriff		252-473-3444
Czernik, Helen		252-475-8339
Carver, Vince		252-796-7518
Strawser, Bonnie	PIO2	252-216-8667
Stewart, Dennis	USFWS	252-473-1131x231
COOPERATORS		•
Price, RD	Chief, Stu	npy Pt Fire Dept
,	•	252-216-7146
Price, Curtis	Dpty Chie	f, Stumpy Pt FD
,	cell	252-216-7094
	home	252-475-1040
Sanderson, Sandy	Emergency	Mgmt Coord
•		252-473-8326
Shackelford, Rob	NCFS	252-216-5271
·	home	252-216-8800
	office	252-473-2531
Patterson, Karen	IBS NCFS	919-218-2586
Christopher, Ed	NCFS	252-542-0119
Joe Lafferty	USAF	252-216-8751 cell
		252-473-1906 office
Harry Mann	US Navy	252-473-0661
OPERATIONS		
Hardee, Shane	OSC2(t)	910-770-1880
Burns, Jeff	OSC2	828-713-0201
Moore, Derrick	DIVS	252-717-8286
Blake, Hagan T.	DIVS	910-641-1441
Darden, Ricky	DIVS	910-289-8819
Collett, Jay	DIVS	540-292-1038
Wood, Rob	DIVS(t)	912-346-0978
Gibbs, Marshall	DIVS(t)	252-542-9658
Schow, Chris	DIVS	802-353-7521
AIR OPERATIONS		
Tomlinson, Sherry	AOBD	253-293-3523
Plue, Marshall	ASGS	208-661-6619
Johnson, Hannah	RADO	336-469-3801
	10.100	220 107 2001

Name	Position	Phone
PLANS	•	•
Prevatte, Laura	PSC2	910-470-7801
Pickens, Bill	PSC2	919-218-2802
Hartrick, Lisa	RESL	
Bledsoe, Gail	RESL	919-631-0762
Yeich, Brian	SCKN	910-309-8654
McKnight, Pat (Choo-Choo)	SCKN	570-862-6321
Hicks, Greg	SITL	919-545-4501
DeMay, Bill	FOBS	910-334-0032
Huffman, Adam	FOBS	910-309-8775
Dunbar, Jamie	FOBS	252-542-0127
Hurdle, Teresa	FOBS	252-331-3152
Pickens, Laura	GISS	252-475-0153
Powell, Walter	GISS	252-229-0810
Ludlum, Scott	FBAN	252-903-8007
Merrell, Jim	IMET	240-205-9007
Blackwood, Nancy	DOCL	336-239-4265
Trickel, Rob	DMOB	919-604-5802
FINANCE		
Tripp, Teresa	FSC2	
Hall,Renee	PROC	
Plummer, Mary	TIME	704-616-0747
Faustini, Louise	COST	
Baker, Susan	EQTR	252-796-7774
James, Tom	CTSP	919-218-9432
LOGISTICS		
Harris, Roger	LSC2	828-450-0013
Barrow, Neil	LSC2	252-560-6478
Raynor, Patrick	ORDM	336-239-2377
Fay, Susan	ORDM(t)	919-548-5837
Pittman, Kevin	SPUL	919-218-7732
Arney, Derek	RCDM	828-413-2541
Bodenhamer, Sam	COML	828-230-9008
Taylor, Frank	COMT	823-337-7998
Credle, Chuck	COMT	252-944-8464
Welker, Eric	RADO	336-239-6834
Perry, Alton	FACL	919-218-5511
Hunter, Les	FDUL	919-218-3349
McPherson, Jeff	GSUL	252-312-4379
Bell, Gavin	EQPM	704-813-9127
Evans, Martin	EQPM	252-945-0607
DeWeese, Ralph	EQPM	662-633-0607
Weaver, John	MEDL	720-771-6047
Kearney, Randy	MEDL(t)	919-727-0954
Jenkins, Richard	SECM	270-703-0135

 ICP Fax
 252-473-9408

 ICP- SCKN/DMOB
 252-473-9347

 NWR Dispatch
 252-473-1744 x 21



TAILGATE BRIEFING SHEET 1 OF 2

Jim Merrell/ 5/17/11

WEATHER FORECAST - Wednesday day shift 5/18/11 Prepared 1900E 5/17/11 Jim Merrell – IMET

WEATHER DISCUSSION

A weak trough of low pressure will be nearly stationary inland of the area today through Friday, with a weak area of low pressure drifting across well to the northwest and north. The trough will move across the area Friday night with winds shifting to the west and northwest. High pressure will be over the area Saturday, then extend over the area from the southeast Sunday through Tuesday.

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<u>WEATHER FORECAST</u> – WEDNESDAY

Weather: Partly cloudy. A 30 percent chance of showers and thunderstorms. Rainfall amounts up to a tenth of an inch possible.

LAL: 3

Temperatures: Maximum near 77 around 1400. **Humidity:** Minimum 45 percent around 1400.

20 FT winds: Southeast to south 8 to 13 mph gusting to 20 mph.

Haines Index: 4.

Stability/Inversion: Inversion burning off by 0900. Mixing height 6000 ft agl. Transport wind south 15 mph. **Aviation operations:** VFR prevailing with local IFR ceilings and visibilities in heavier showers and thunderstorms. Smoke may impact visibility at Edenton 0600-1000. Smoke impacts shifting back toward Manteo Wednesday night and Thursday.

Forecast for Wednesday night

Partly cloudy. 20 percent chance of showers and thunderstorms. Rainfall amounts around a tenth of an inch possible. Minimum temperature around 57. Maximum RH 90-100 percent. Winds south to southwest around 5 to 10 mph.

OUTLOOK FOR THURSDAY

Partly cloudy. 20 percent chance of a shower or thunderstorm. High near 80. Minimum RH around 40 percent. Southwest winds 7 to 12 mph gusting to 17 mph. LAL: 2

EXTENDED FORECAST:

Thursday night...Partly cloudy. Low near 60. Maximum RH 90 to 100 percent. Southwest winds 5 to 10 mph.

Friday and Friday night...Partly cloudy. 20 percenth chance afternoon and evening showers and thunderstorms. High near 80. Low around 60. Minimum RH 45-55 percent. Winds south to southwest 5-15 mph Friday, shifting to west-northwest 5-10 mph Friday night.

Saturday – Tuesday...Mostly Sunny. Highs around 80 Saturday, increasing to mid 80s by Tuesday. Lows in the low to mid 60s. Minimum RH 45 to 55 percent. Winds northwest 5 to 10 mph Saturday, then southwest 5 to 15 mph Sunday through Tuesday.

□FIRE BEHAVIOR- Wednesday 5/18/11

Scott Ludlum - FBAN 252-903-8007

Previous Fire Behavior- No initial attack fires reported yesterday. Ground fire continues to spread as the current drying trend continues.

Predicted Fire Behavior- If fire escapes control lines you can expect torching and moderate rates of spread. During peak wind gust expect crowning and rapid rates of spread, especially if the fire grows much larger than an acre. Be aware of the local sea breeze influence, this will increase rates of spread and change fire direction very suddenly.

Fuels/Fuel Model- Pocosin (Tall Brush) - FM sh9

F	Rates of Spread-	Flame Lengths-	Probability of Ignition-	Spotting-				
	38-88 ch/hr	16-24 ft.	47%	0.2-0.3 Miles				
	6 ch. higher (24 hr trend)	1 ft. higher (24 hr trend)	17% higher (24 hr trend)	No Change (24 hr trend)				

Fuel Moisture- (* indicates new maximum indices may be set for this day)

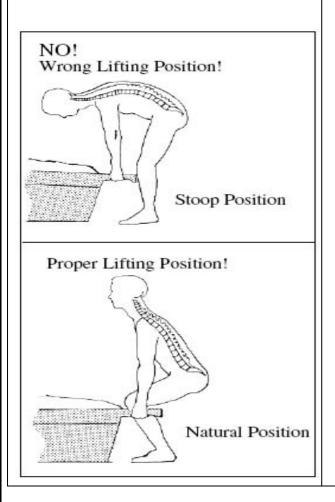
1 HR (1/4" or less)	10 HR (1/4"-1")	100 HR (1-3")	1000 HR (3-8")	Live Woody
7%	9%	16%	19%	70%
3% lower (24 hr trend)	4% lower (24 hr trend)	No Change (24 hr trend)	No Change (24 hr trend)	No Change (24 hr trend)

Predicted Fire Danger Readings- Dare Bomb Range (* indicates new maximum indices may be set for this day)

Ignition Component	Spread Component	Energy Release Component	Burning Index	KBDI
28	14	28	47	406
15 higher (24 hr trend)	2 higher (24 hr trend)	2 higher (24 hr trend)	5 higher (24 hr trend)	6 higher (24 hr trend)
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Controllability- Indirect attack should be used if fires become established. Use of aircraft should always be utilized. Safety of firefighters is of critical concern.

☐ SAFETY MESSAGE: Mike Kretzschmar SOF2/ Tom White SOF2





<u>Longline Missions</u>-Refer to your IRPG page 60 and brief crews at the start of shift in preparation of longline operations.

SAFETY IS EVERYONES RESPOSIBILITY! KEEP UP THE GREAT WORK!



UNIT	LOG	1. Incident Name	2. Date Prepared	3. Time Prepared
		5. Unit Leader (Name and Position	5. Unit Leader (Name and Position)	
7.		Personne	l Roster Assigned	
Nai	me	ICS Positio		Home Base
8.		Activity Lo	og	
Time			Major Events	
9. Prepared by (Name an	d Position)			